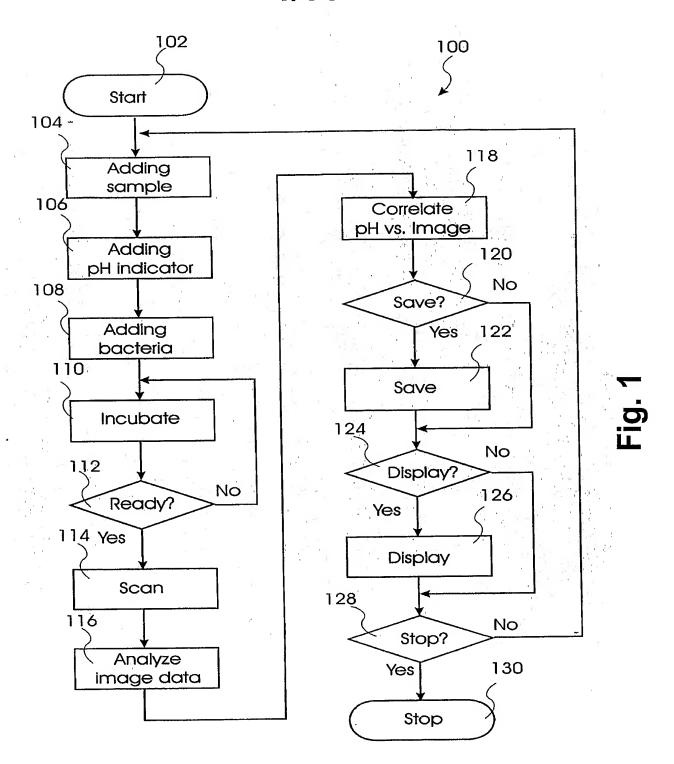
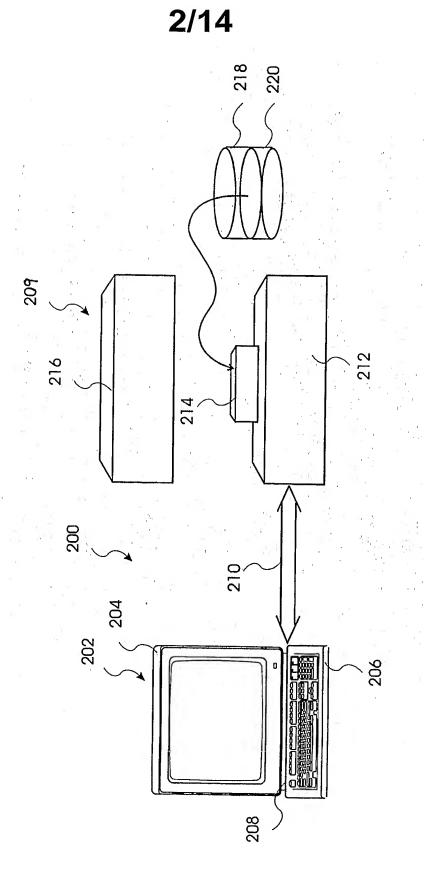
1/14



2.5



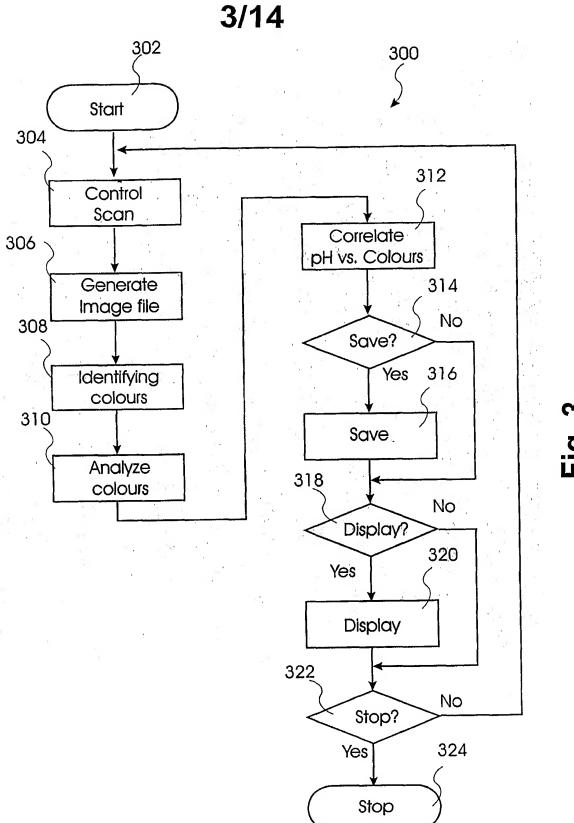
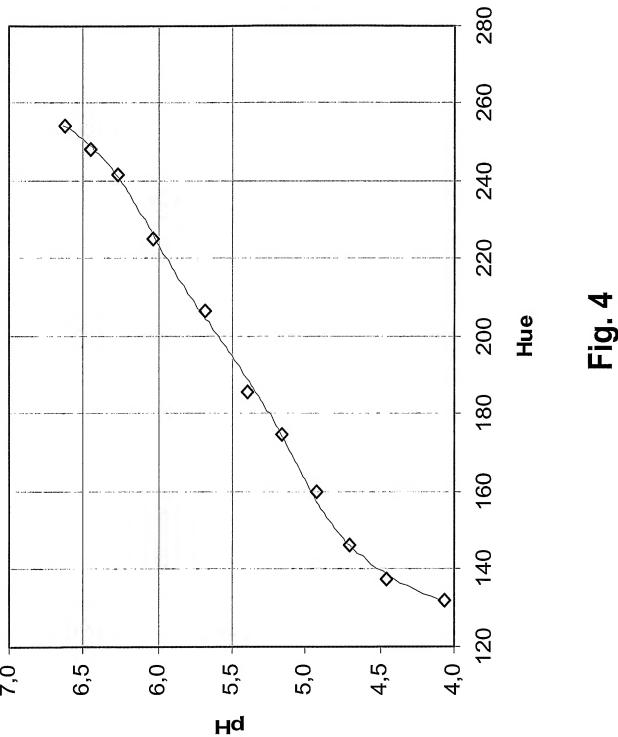
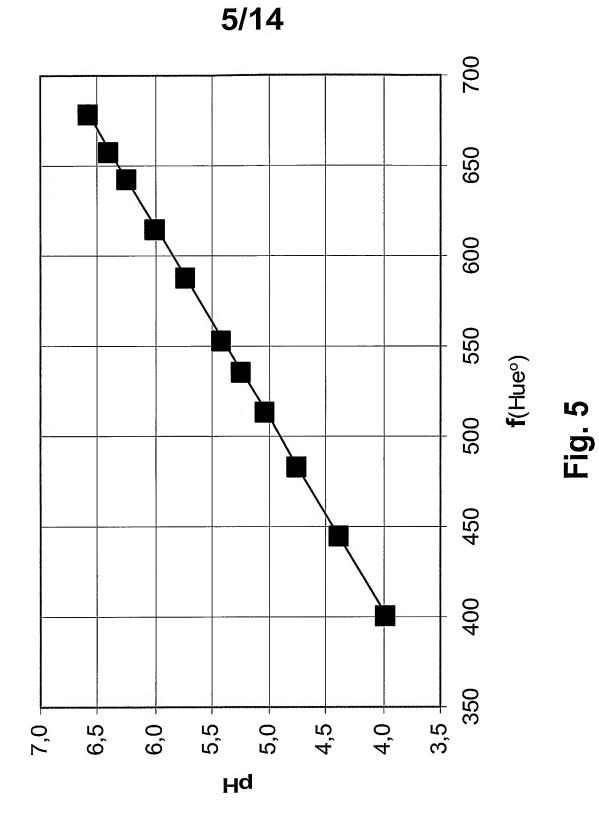


Fig. 3

4/14







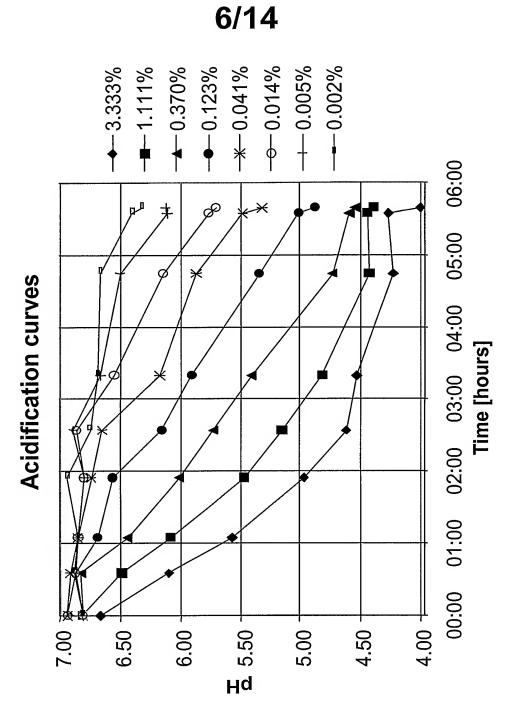


Fig. 6

7/14

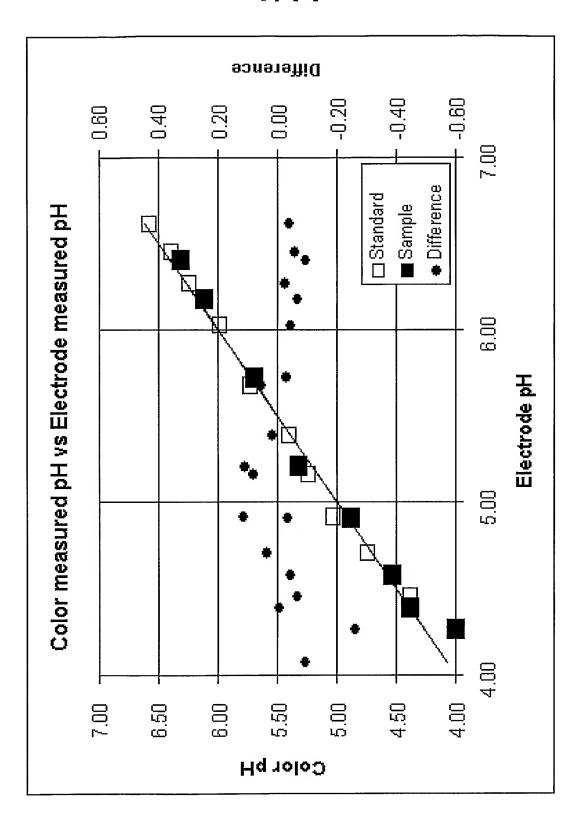


Fig. 7



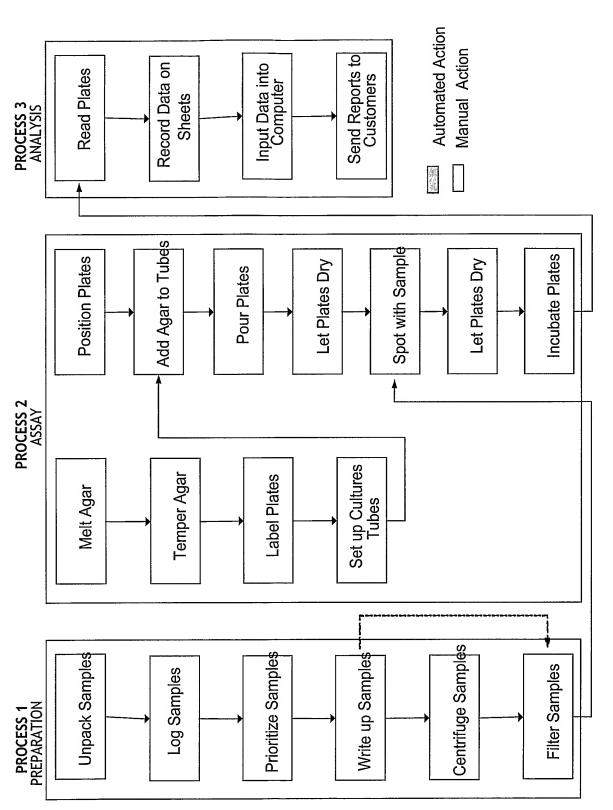
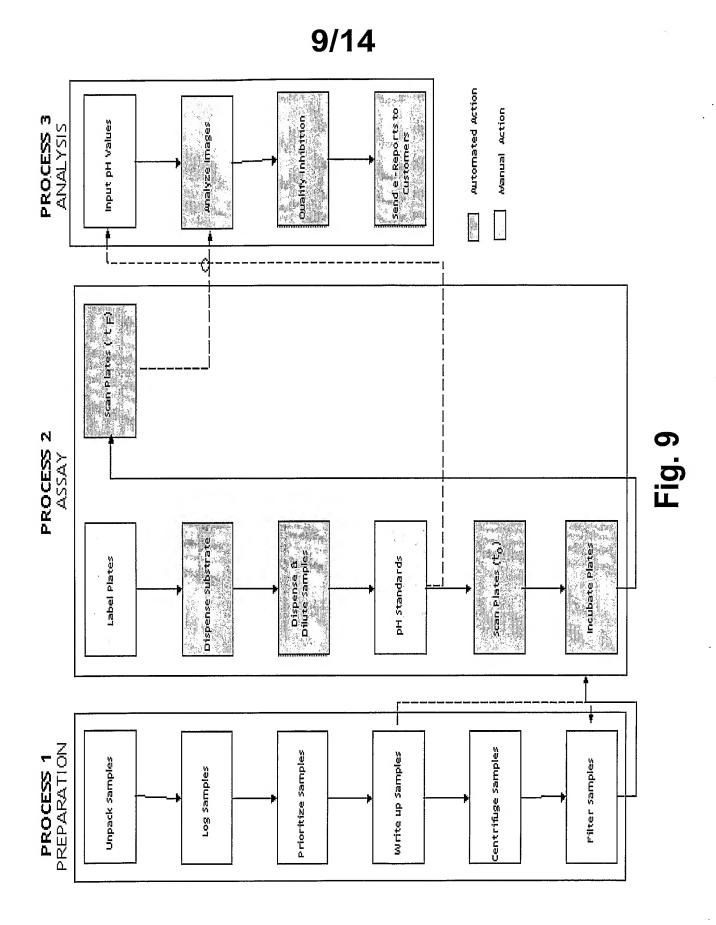
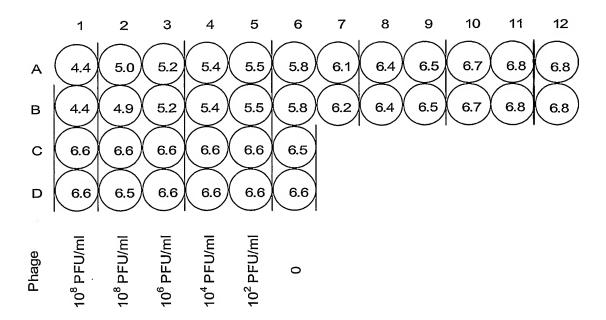


Fig. 8



10/14

ZERO TIME POINT



FOUR HOUR TIME POINT

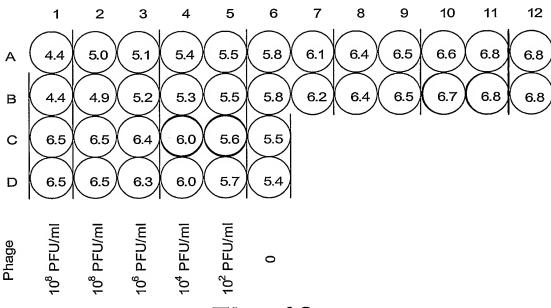
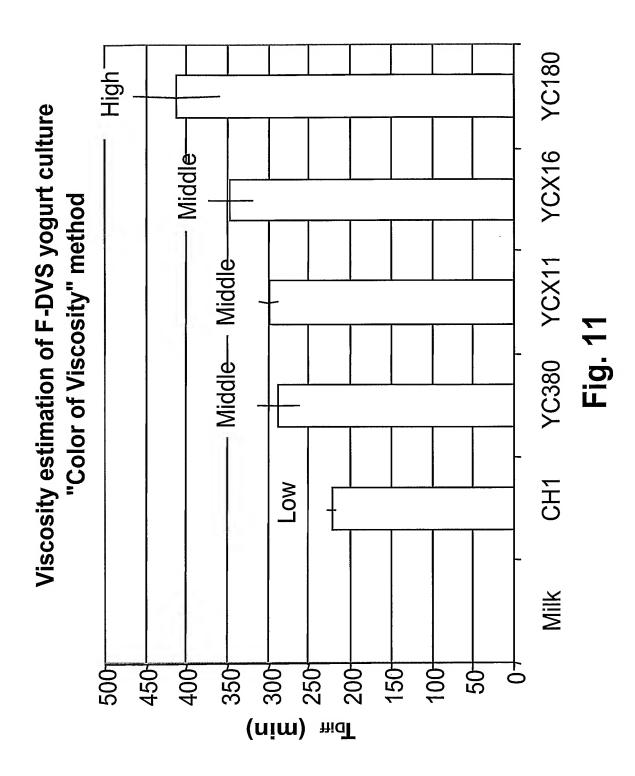
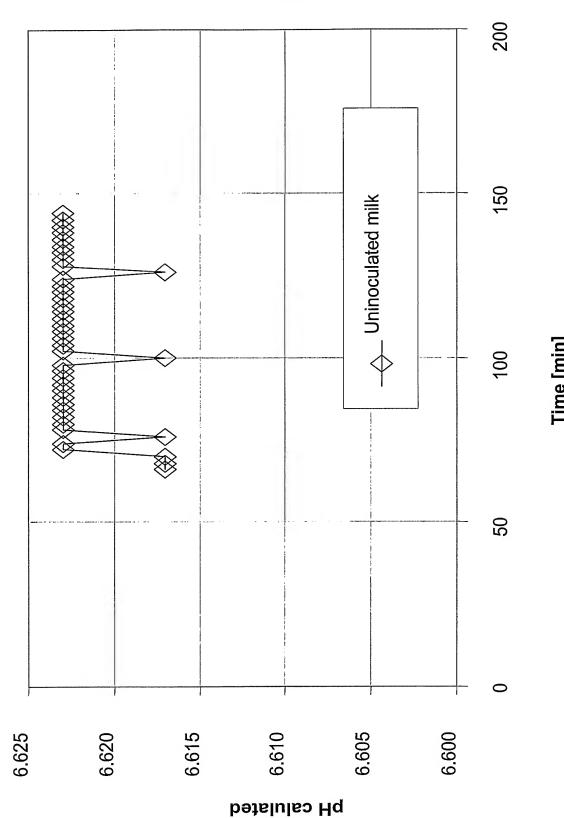


Fig. 10

11/14







Time [min] Fig. 12

13/14

Example of scan of		the microtiter plate	rotiter p	late		4.47	4.88	5.08	<standard 3<="" column="" in="" ph="" th=""></standard>
Column 3					MISS TO SERVICE OF THE PROPERTY OF THE PROPERT				Standards
Column 2									Samples
Column 1		Neg II							Standards
	エ	G	Н	Ш	Ω	ပ	8	¥	
	5.16	5.48	29'9	9.00	6.21	6.49	9.65	98'9	<standard 1<="" column="" in="" ph="" td=""></standard>
Colour values	9-	-5	-5	9-	6-	11-	-11	-11	**************************************
from Column2	-18	-19	£.	-15	æ	ņ	함	6	b*
'	252	255	254	248	222	195	160	141	Hue
•	6.76	6.89	6.86	6.65	6.16	5.74	5.16	4.62	Sample pH
•	0.002%	0.005%	0.014%	0.041%	0.123%	0.370%	1.111%	3,333%	Inoculation level

Fig. 13

14/14

